INFORMATION DISCLOSURE STATEMENT BY APPLICANT  FORM PTO-1449  OPE JOSEPH MAY 2 1 2007 ET APPLICANT & TRAOPHUSE  ATTACAMENT & TRAOPHUSE  OPE JOSEPH MAY 2 1 2007 ET APPLICANT & TRAOPHUSE  ATTACHMENT & TRAOPHUSE  OPE JOSEPH MAY 2 1 2007 ET APPLICANT				Attorney Docket N Mirus.006.03	Attorney Docket No.: Mirus.006.03			Serial No.: <b>09/779,791</b>	
				Applicant: Jon A. Wolff, Sean D. Monahan, Paul M. Slattum, David B. Rozema, and Vladimir G. Budker			Group:  1632  Examiner:  Worfah, J.		
			U.S.	PATENT DOCUMENT	rs		- <b>'</b>		
Exmnr Inti	Seq	Patent Number	Issue Date	Patentee	Class	Sub Class	Filing Date		
		FOREIGN PATE	ENT OR PU Publ. Date	DBLISHED FOREIGN  Country or Patent Office	PATENT AP	PLICATIO Sub Class	N Trar Yes	nsl. No	
OTHER	DOCU	MENTS (Including Auth				naration o	f Digulfide C	ross	
Ju	Arpicco, Silvia, Et al., "New Coupling Reagents for the Preparation of Disulfide Cross-Linked Conjugates With Increased Stability." <u>Bioconjugate Chem.</u> ; 1997; vol. 8; pp. 327-337.								
		Bulaj, Grzegorz, Et al., "Ionization-Reactivity Relationships for Cysteine Thiols in Polypeptides." <u>Biochemistry</u> ; 1998; vol. 37; pp. 8965-8972.  Keire, David A., Et al., "Kinetics and Equilibria of Thiol/Disulfide Interchange Reactions Selected Biological Thiols and Related Molecules with Oxidized Glutathione." <u>J. Org. Chem.</u> ; 1992; vol. 57, pp. 123-127.							
		1	•	etics and Equilibria of Related Molecule			_		

Joe Worland 7/23/05

MAY 2 1 2001 <u>Chem.</u>; 1992, ol. 57, pp. 123-127. Kishord Rev. Et al., Polymers Containing Disulfide, Tetrasulfide, Diselenide and Ditelluride (W Linkages in the Main Chain." Advances in Polymer Sciences; 1995; vol. 121; pp. 83-92. Lee, Robert J., Et al., "Folate-Mediated Tumor Cell Targeting of Liposome-Entrapped Doxorubicin In Vitro." Biochimica et Biophysica Acta; 1995; vol. 1233, pp. 134-144. Szajewski, Richard P., Et al., "Rate Constants and Equilibrium Constants for Thiol-Disulfide Interchange Reactions Involving Oxidized Glutathione." Journal of the American Chemical Society; March 12, 1980; vol. 102:6, pp. 2011-2025. Szajewski, Richard P., Et al., "Rate Constants and Equilibrium Constants for Thiol-Disulfide Interchange Reactions Involving Oxidized Glutathione." Journal of the American Chemical Society; March 12, 1980; vol. 102:6, pp. 2011-2025. Thorpe, Philip E., Et al., "Comparison of Two Anti-Thy 1.1-Abrin A-Chain Immunotoxins Prepared With Different Cross-Linking Agents: Antitumor Effects, In Vivo Fate, and Tumor Cell Mutants." JNCI; November 1987; vol. 79; no. 5, pp. 1101-1111. Trubetskoy, Vladimir S., Et al., "Quantitative Assessment of DNA Condensation."

Wolff, Jon A., Et al., "Direct Gene Transfer Into Mouse Muscle In Vivo." Science; March

TPE

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next Action to applicant

Analytical Biochemistry; 1999; vol. 267; pp. 309-313.

23, 1990; vol. 247; pp. 1465-1468.

Joe Worland 7/23/03